

What is claimed is:

1. A liner for lining window well, comprising:
  - a first side with a three-dimensional pattern protruding therefrom;
  - a second side configured to contact a window well; and
  - wherein the window well liner is configured to attach to the window well.
2. The window well liner according to claim 1, wherein the first side comprises a pattern of artificial rocks designed to give an appearance of a rock wall.
3. The window well liner according to claim 1, wherein the window well liner is comprised of polyurethane.
4. The window well liner according to claim 1, wherein the window well liner further comprises a cap secured to a top surface of the liner, and configured to cover a top surface of a window well and the top surface of the liner.
5. The window well according to claim 1, wherein the window well liner is secured to the window well with screws.
6. The window well according to claim 5, wherein the screws pass through the liner and into a proud section of the window well.
7. A window well, comprising:
  - a window well liner secured to an inside surface of the window well, and having a three dimensional pattern; and
  - a cap engaging a top edge of the window well liner and a top edge of the window well.

8. The window well according to claim 7, wherein the window well liner is comprised of polyurethane.

9. The window well according to claim 7, wherein the pattern is a series of round and elliptically shaped rocks.

10. The window well according to claim 7, wherein the pattern is a series of generally rectangular shaped rocks.

11. The window well according to claim 7, wherein the window well liner is secured to the window well with screws, which pass through the liner and into a proud section of the window well.

12. A method for lining a window well, comprising the steps of:  
measuring the window well's dimensions, including the height and perimeter;  
cutting a liner to match the window well's height and perimeter; and  
securing the liner to the window well.

13. The method according to claim 12, wherein the liner is cut approximately three inches taller than the window well.

14. The method according to claim 12, wherein the liner is cut between one and three inches shorter than the perimeter of the window well depending on the pattern of the liner.

15. The method according to claim 14, wherein the liner is secured to the window well with screws, and further comprises the step of painting over the screws to match the color of the liner.

16. The method according to claim 12, further comprising the step of attaching a cap to both a top edge of the liner and a top edge of the window well.

17. The method according to claim 12, before the measuring step, the steps of:  
coating a mold with a release agent;  
coloring a pattern of the mold to give the pattern a natural look;  
applying a product to the mold to form a liner;  
removing the liner from the mold;  
touching up imperfections in the liner, if necessary; and  
coating the liner with a protective coating.

18. The method according to claim 17, wherein the pattern is colored with alkyd based paint.

19. The method of claim 17, wherein the product is chosen from one of a group consisting of polyurethane, plastic, rubber, fiberglass and carbon fiber.

20. The method according to claim 17, wherein the product comprises polyurethane.